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SYSTEM:OS - DIALOG OneSearch 24apr06 08:56:19 Session D756.2
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File 55:Biosis Previews(R) 1993-2006/Apr W3 (c) 2006 BIOSIS

File 71:ELSEVIER BIOBASE 1994-2006/Apr W4 (c) 2006 Elsevier Science B.V.

File 73:EMBASE 1974-2006/Apr 21 (c) 2006 Elsevier Science B.V.

File 155:MEDLINE(R) 1951-2006/Apr 25 (c) format only 2006 Dialog

File 357: Derwent Biotech Res. 1982-2006/Apr W3 (c) 2006 Thomson Derwent & ISI

File 358: Current BioTech Abs 1983-2006/Jan (c) 2006 DECHEMA

File 399:CA SEARCH(R) 1967-2006/UD=14418 (c) 2006 American Chemical Society

## Set Items Description

S1 15951 PRAK OR ((P38 (1N) (REGULATED OR ACTIVATED)) (3N) KINASE)

S2 33615 ERK3 OR ((EXTRACELLULAR (1N) SIGNAL (1N) REGULATED) (3N) KINASE)

S3 26198 1 AND S2

S4 64 PRAK AND KINASE

25 RD (unique items) S5

S6 177 ERK3 AND KINASE

S7 76 RD (unique items)

9 S5 AND S7 S8

92 S5 OR S7 S9

S10 83 S9 NOT S8

## ? t s8/3/1-9

8/3/1 (Item 1 from file: 55) DIALOG(R)File 55:Biosis Previews(R)

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0015308783 BIOSIS NO.: 200510003283

Activation of MK5/PRAK by the atypical MAP kinase ERK3 defines a novel signal transduction pathway (vol 23, pg 4780, 2004)

Seternes Ole-Morten; Mikalsen Theresa; Johansen Bjarne; et al.

EMBO Journal 24(4): 873-874 FEB 23 2005.

(Item 2 from file: 55) 8/3/2

DIALOG(R)File 55:Biosis Previews(R)

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0015231211 BIOSIS NO.: 200500137848

Activation of MK5/PRAK by the atypical MAP kinase ERK3 defines a novel signal transduction pathway Seternes Ole-Morten; Mikalsen Theresa; Johansen Bjarne; et al.

EMBO Journal 23(24): 4780-4791 December 8, 2004

8/3/3 (Item 3 from file: 55) DIALOG(R)File 55:Biosis Previews(R)

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0015231210 BIOSIS NO.: 200500137847

Scaffolding by ERK3 regulates MK5 in development

Schumacher Stefanie: Laass Kathrin: Kant Shashi; Shi Yu: et al.

EMBO Journal 23(24): 4770-4779 December 8, 2004

8/3/4 (Item 1 from file: 71) DIALOG(R)File 71:ELSEVIER BIOBASE

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02923037 2005079527

Erratum: Activation of MK5/PRAK by the atypical MAP kinase ERK3 defines a novel signal transduction pathway (EMBO Journal 23 (4780-4791)

Seternes O.-M.; Mikalsen T.; Johansen B.; Michaelsen E.; et al.

EMBO Journal, 24/4: 873-874) 2005

(Item 1 from file: 357)

DIALOG(R)File 357: Derwent Biotech Res.

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Modulating a protein-protein interaction between PRAK, (MAPKAPK5) and ERK3, by administering